

Amendments to the Specification:

Please amend the Title on page 1 of the Specification as follows:

CHEMICAL COMPOUNDS

INDAZOLO-TETRAHYDROPYRIMIDINE-CARBOXAMIDE DERIVATIVE
KINASE INHIBITORS

Please amend the paragraph beginning on line 1 of page 159 as follows:

Assays were performed in opaque, white walled, 384 well plates, in a total assay volume of 20ul. The assays contained: 1nM hROCK1; 1uM biotinylated peptide (biotin-Ahx-AKRRRLSSLRA-CONH₂; the peptide sequence is shown in SEQ ID NO:1); 1uM ATP; 1.85kBq per well ATP(γ -33P); 25mM Hepes pH 7.4; 15mM MgCl₂; 0.015% BSA. The reactions were incubated at 22°C for 120 minutes, then terminated by the addition of a 50ul solution containing 60mM EDTA and streptavidin PVT SPA beads. The SPA beads were added to a concentration of 0.14mg per well. The plates were allowed to incubate at 22°C for 10 minutes before centrifugation at 1500 rpm for 1 minute. P³³ incorporation was quantified by scintillation counting in a Packard TopCount.